0590
0718

#6

OIPE

ENTERED

RAW SEQUENCE LISTING DATE: 07/18/2002
PATENT APPLICATION: US/10/067,148 TIME: 12:54:28

Input Set : A:\271-123.ST25.txt
Output Set: N:\CRF3\07182002\J067148.raw

<110> APPLICANT: van de Lavoir, Marie-Cecile
Etches, Robert J.
Heyer, Babette
Mather, Christine
Diamond, Jennifer
Beemer, Kathleen
Meyers, Heather
<120> TITLE OF INVENTION: CHIMERIC BIRD FROM EMBRYONIC STEM CELLS
<130> FILE REFERENCE: 271/123 -- KTM
<140> CURRENT APPLICATION NUMBER: US 10/067,148
<141> CURRENT FILING DATE: 2002-02-01
<160> NUMBER OF SEQ ID NOS: 10
<170> SOFTWARE: PatentIn version 3.1
<210> SEQ ID NO: 1
<211> LENGTH: 24
<212> TYPE: DNA
<213> ORGANISM: Artificial sequence
<220> FEATURE:
<223> OTHER INFORMATION: VH6-1 forward primer
<400> SEQUENCE: 1
agtgtcaggg agatgccgta ttca 24
<210> SEQ ID NO: 2
<211> LENGTH: 23
<212> TYPE: DNA
<213> ORGANISM: Artificial sequence
<220> FEATURE:
<223> OTHER INFORMATION: VH6-1 reverse primer
<400> SEQUENCE: 2
acttcccctc actgtgtctc ttg 23
<210> SEQ ID NO: 3
<211> LENGTH: 21
<212> TYPE: DNA
<213> ORGANISM: Artificial sequence
<220> FEATURE:
<223> OTHER INFORMATION: D1-26 forward primer
<400> SEQUENCE: 3
gggcgcctgg gtggattctg a 21
<210> SEQ ID NO: 4
<211> LENGTH: 24
<212> TYPE: DNA
<213> ORGANISM: Artificial sequence
<220> FEATURE:
<223> OTHER INFORMATION: D1-26 reverse primer

RAW SEQUENCE LISTING DATE: 07/18/2002
PATENT APPLICATION: US/10/067,148 TIME: 12:54:28

Input Set : A:\271-123.ST25.txt
Output Set: N:\CRF3\07182002\J067148.raw

66 <400> SEQUENCE: 4
67 gtggccccta aacctgagtc tgct 24
70 <210> SEQ ID NO: 5
71 <211> LENGTH: 21
72 <212> TYPE: DNA
73 <213> ORGANISM: Artificial sequence
75 <220> FEATURE:
76 <223> OTHER INFORMATION: D1-20 forward primer
78 <400> SEQUENCE: 5
79 cccgagcacc gtccccattg a 21
82 <210> SEQ ID NO: 6
83 <211> LENGTH: 24
84 <212> TYPE: DNA
85 <213> ORGANISM: Artificial sequence
87 <220> FEATURE:
88 <223> OTHER INFORMATION: D1-20 reverse primer
90 <400> SEQUENCE: 6
91 gtgccggtga tccctgtctt tctg 24
94 <210> SEQ ID NO: 7
95 <211> LENGTH: 22
96 <212> TYPE: DNA
97 <213> ORGANISM: Artificial sequence
99 <220> FEATURE:
100 <223> OTHER INFORMATION: C-mu forward primer
102 <400> SEQUENCE: 7
103 gcgggagtcg gccaccatca cg 22
106 <210> SEQ ID NO: 8
107 <211> LENGTH: 22
108 <212> TYPE: DNA
109 <213> ORGANISM: Artificial sequence
111 <220> FEATURE:
112 <223> OTHER INFORMATION: C-mu reverse primer
114 <400> SEQUENCE: 8
115 agcacagccg ccgccccagt ag 22
118 <210> SEQ ID NO: 9
119 <211> LENGTH: 20
120 <212> TYPE: DNA
121 <213> ORGANISM: Artificial sequence
123 <220> FEATURE:
124 <223> OTHER INFORMATION: C-delta forward primer
126 <400> SEQUENCE: 9
127 tggggagagg agagcacagt 20
130 <210> SEQ ID NO: 10
131 <211> LENGTH: 19
132 <212> TYPE: DNA
133 <213> ORGANISM: Artificial sequence
135 <220> FEATURE:
136 <223> OTHER INFORMATION: C-delta reverse primer
138 <400> SEQUENCE: 10

RAW SEQUENCE LISTING DATE: 07/18/2002
PATENT APPLICATION: US/10/067,148 TIME: 12:54:28

Input Set : A:\271-123.ST25.txt
Output Set: N:\CRF3\07182002\J067148.raw

139 ggcgggcgta ggggtcagc 19

VERIFICATION SUMMARY DATE: 07/18/2002
PATENT APPLICATION: US/10/067,148 TIME: 12:54:29

Input Set : A:\271-123.ST25.txt
Output Set: N:\CRF3\07182002\J067148.raw